

09/459979

Jan. 2001

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(FILE 'HOME' ENTERED AT 17:36:04 ON 09 JAN 2001)

FILE 'MEDLINE' ENTERED AT 17:36:15 ON 09 JAN 2001

L1 30655 S (INTERFERON(A) GAMMA OR IFN(A) GAMMA)
L2 1942 S L1 AND (STIMULATO OR INDUCER)
L3 16638 S L1 AND PY<1996
L4 944 S CHRONIC(A) (WOUND? OR ULCER)
L5 649 S L4 AND (TREAT? OR HEAL?)
L6 649 S L4 AND L5
L7 0 S L6 AND L3
L8 28 S L6 AND CYTOKIN?
L9 3 S L8 AND MOUSE
L10 22 S L6 AND MOUSE
L11 6 S L10 AND PY<1996
L12 1286 S L2 AND PY<1996
L13 1463 S L3(W) (STIMULATOR OR INDUCER)
L14 41 S (INTERFERON(A) GAMMA OR IFN(A) GAMMA) (W) (STIMULATOR OR
INDUCER)
L15 29 S L14 AND PY<1996
L16 0 S (STIMULATOR OR INDUCER) (W) OF (W) (INTERFERON(A) GAMMA OR
IFN(A) G
L17 0 S L15 AND WOUND?
L18 25 S L4 AND MOUSE
L19 9 S L18 AND PY<1996

=> s l8 and py<1996

9615869 PY<1996

L20 5 L8 AND PY<1996

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L1 30655 S (INTERFERON(A) GAMMA OR IFN(A) GAMMA)
L2 1942 S L1 AND (STIMULATO OR INDUCER)
L3 16638 S L1 AND PY<1996
L4 944 S CHRONIC(A) (WOUND? OR ULCER)
L5 649 S L4 AND (TREAT? OR HEAL?)
L6 649 S L4 AND L5
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L13 1463 S L3(W) (STIMULATOR OR INDUCER)
L14 41 S (INTERFERON(A) GAMMA OR IFN(A) GAMMA) (W) (STIMULATOR OR
INDUCER)
L15 29 S L14 AND PY<1996
L16 0 S (STIMULATOR OR INDUCER) (W) OF (W) (INTERFERON(A) GAMMA OR
IFN(A) G
L17 0 S L15 AND WOUND?

Maxim. reduces the ulcerogenic action of such procedures as ligation of the pylorus, immobilization or fixation of rats. It lowers the formation of experimental lesions of the glandular part of the stomach after injections of reserpine to rats and mice or phenylbutazone to rats. The decoction is effective in prevention of the acetylsalicylic acid-induced lesions of the stomach in rats. It promotes healing of **chronic ulcers** of the rat stomach induced by injection of 70% ethanol into the wall of the lumen or the glandular part of the stomach. The decoction does not protect the rats from the ulcerogenic action of cinchophen and increases the bronchospastic and ulcerogenic properties of histamine in guinea-pigs. The mechanisms of actions of the preparations obtained from flowers of *F. ulmaria* (L.) Maxim, are discussed.

L17 ANSWER 12 OF 12 MEDLINE

TI Miconazole: a review of its antifungal activity and therapeutic efficacy.

SO DRUGS, (1975) 9 (6) 406-23.

Journal code: EC2. ISSN: 0012-6667.

AB Miconazole2, a synthetic imidazole derivative, is a new topical antifungal

agent for use in the local treatment of vaginal, and skin and nail infections due to yeasts and dermatophytes. It is particularly active

against *Candida* spp., *Trichophyton* spp., *Epidermophyton* spp., *Microsporum* spp. and *Pityrosporon orbiculare* (*Malassezia furfur*), but also possesses some activity against Gram-positive bacteria. In vaginal candidiasis, miconazole vaginal cream has produced higher cure rates than conventional nystatin vaginal tablets or amphotericin B vaginal cream. There have been no published comparisons with nystatin vaginal cream or foaming vaginal tablets - the nystatin dosage form preferred by some clinicians. The vaginal cream has also achieved a cure where previous nystatin or natamycin therapy had failed. Miconazole has proved equally effective in both *Candida* and dermatophyte infections of the

skin,

but as yet there have been no published comparisons with other antifungal agents. However, it has been successfully used in **chronic skin** infections which had not responded satisfactorily to other agents such as natamycin and pecilocin. Preliminary experience with oral and intravenous miconazole therapy in systemic candidiasis is promising. Miconazole preparations are well accepted and tolerated.

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(FILE 'HOME' ENTERED AT 11:17:31 ON 10 JAN 2001)

FILE 'MEDLINE' ENTERED AT 11:17:40 ON 10 JAN 2001

L1 413 S CHRONIC WOUND?
L2 166 S L1 AND SKIN
L3 9 S L2 AND MOUSE
L4 1 S L3 AND PY<1996
L5 13 S CHRONIC SKIN WOUND?
L6 1 S CHRONIC UNHEALING
L7 5 S CHRONIC UNHEAL?
L8 5 S L5 AND PY<1996
L9 711 S CHRONIC(W) (WOUND? OR INJUR?)
L10 471 S L9 AND (TREAT? OR HEAL?)
L11 20 S L10 AND MOUSE
L12 3 S L11 AND PY<1996
L13 1508 S CHRONIC(W) (WOUND? OR SKIN OR INJUR? OR ULCER)
L14 923 S L13 AND (TREAT? OR HEAL? OR CUR?)
L15 0 S L14 AND MOUSE
L16 42 S L14 AND MOUSE
L17 12 S L16 " PY<1996